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	Application No.	Applicant(s)
Notice of Allowability	10/736,562	NORIN, MATS
	Examiner	Art Unit
	Daniel C Crane	3725
The MAILING DATE of this communication appears on the cover sheet with the correspondence address All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS. This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.		
1. This communication is responsive to		
2. The allowed claim(s) is/are <u>1-6</u> .		
3. The drawings filed on 17 December 2003 are accepted by the Examiner.		
4.		
 Attachment(s) 1. ☑ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☑ Information Disclosure Statements (PTO-1449 or PTO/SB/08 Paper No./Mail Date March 11, 2004 4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material 	6. ☐ Interview Summary Paper No./Mail Dat 8), 7. ☑ Examiner's Amendn	e

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EXAMINER'S AMENDMENT

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

IN THE CLAIMS

The following amendment to claim 1 has been made to clarify the language. These are considered to be obvious clarifications.

1. (Currently amended) Tongs comprising a four link mechanism (12, 20, 22, 30) wherein the links are pivotally connected together by means of parallel pivot joints (23', 24', 31', 32')[.] wherein the link mechanism includes two mutually connected links (20, 30) which define therebetween an angle that approaches 180° at [the] a closing end position of the tongs, and wherein the length of one (30) of said two links is adjustable, characterized in that the length adjustable link (30) includes two parts that are moveable in the longitudinal direction of the link, wherein the first (36) of said parts includes a slot (51) for guiding a pivot shaft (31) carried by said second part (70) and belonging to the pivot joint of the adjustable link (30), and wherein the pivot shaft (31) carries a rounded body (50) that has mutually discrete first formations disposed around its periphery, said formations being located at mutually different distances from the pivot shaft (31) about which the second part (70) is rotatable; and in that the first part (36) includes on

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the longitudinal axis of the length adjustable link (30) a second formation (38) that is generally complimentary to the first formations (33) for engagement with one of said formations.

REASONS FOR ALLOWANCE

The following is an examiner's statement of reasons for allowance: One reason for allowance is that the prior art of record does not show a link in a four link mechanism of a tong whose length is adjustable by a two part construction with a first part having a slot for guiding a pivot shaft of a second part therein with the pivot shaft comprising a pivot joint of the adjustable link and the pivot shaft having a rounded body with formations thereon at different distances from the pivot shaft for engagement with a formation on the first part to facilitate adjustment of the length of the adjustable link.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

INQUIRIES

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Examiner D. Crane whose telephone number is (571) 272-4516. The examiner's office hours are 6:30 AM – 5:00 PM, Tuesday through Friday. The examiner's supervisor, Mr. Derris Banks, can be reached at (571) 272-4419.

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Documents related to the instant application may be submitted directly by facsimile transmission at all times. The Examiner's Fax number is (571) 273-4516. Applicant(s) is(are) reminded to clearly mark any transmission as "DRAFT" if it is **not** to be considered as an official response. The Office Facsimile Center number is (703) 872-9306.

DCCrane May 10, 2005 Daniel C. Crane

Primary Patent Examiner Group Art Unit 3725